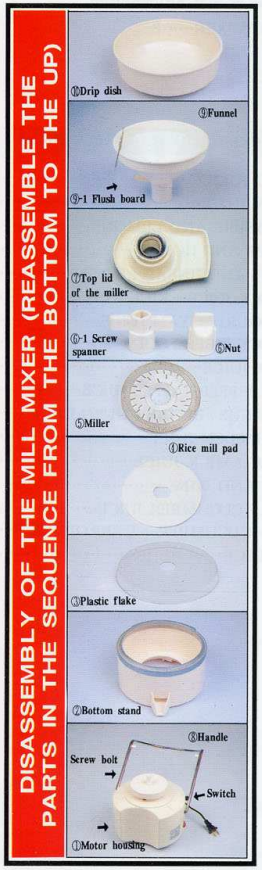
ASSEMBLY METHOD OF THE MILL MIXER FOR VARIETIES OF FOOD GRAINS



❶Place the motor housing ① on a flat table top.

❹When varieties of food grains (except for soy beans) are to be milled, please use the rice mill pad ④ instead of a dehydrating bowl.

❷Place the bottom stand ② on the motor housing.(Be careful that the tenon of the bottom stand should be inserted in the recess.)

❺Place the miller ⑤ with its pattern upward on the rice mill pad ④.

❸Check the plastic flake ③ by the screw bolt.

❻Lock the nut ⑤ on the screw of the motor housing.

❼Hold the nut ⑥ with the larger hole of the screw spanner ⑥-1 and fasten the nut. Take the screw spanner out after working.

❽First hold the handle ⑧ with the index fingers with the other fingers just under its bending portions and the thumbs upward, then pull it backward until it gets into the recess of the top lid and is fixed.

❾Place rice in the funnel; then pour water into the drip dish and place it on the funnel.

❽Combine the top lid ⑦ and the bottom stand (Be careful of setting the protrusion of the top lid in the recess of the bottom stand.)

❾Insert the funnel ⑨ in the round hole of the top lid and push the flush board ⑨-1 forward until it is tightly stuck.

■(NOTE) Directions:

(Harder food grains other than rice and wheat, such as green beans, red beans and Job's tears, should be first soaked in water overnight and then soaked in boiling water double volume of the grains for 30 minutes next day before being milled.)

❶Please use the mixer according to the following steps: Turn on the switch, allow the flush board to be fixed, pour food grains in, place the drip dish in the funnel before pouring water in it; and then the flush board slowly moves away. In the operation, the water of the drip dish should be kept as full as 80% to 90% all the time and power source cannot be turned off without any cause. After you use it, rinse every part and then re-assemble them and dry them by means of dehydrating. When you prepare rice milk with this mixer, you can cover half of the drip hole (in the middle of the drip dish) with a tape and use half regular volume of water, if you want to make it thicker.

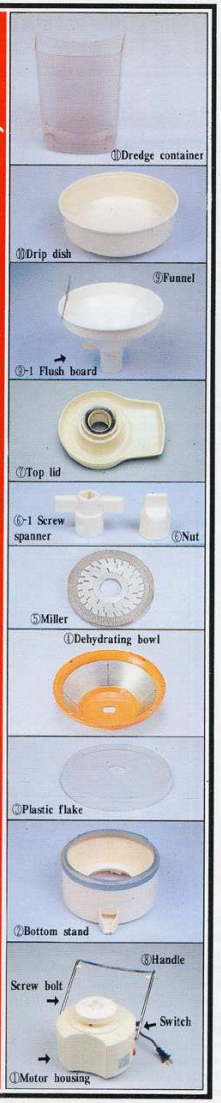
❷After the mixer is switched on, if the motor does not run, resulting in the auto-off by the switch, please rinse the parts ③ & ⑤ and the top of the motor housing before re-assembling them. Tighten up the nut ⑥ with the screw spanner before switching it on. Use it only when you confirm its normal operation.

❸Plastic portion should not be washed with hot water or dried by heater for fear of deformation.

❹Food grains to be milled should not be mixed with any stone chips, otherwise the mixer will be damaged.

❺If the switch automatically cuts off power source because of improper use, please wash the dismantled parts first and then re-start it.

DISASSEMBLY OF THE MILL MIXER (REASSEMBLE THE PARTS IN THE SEQUENCE FROM THE BOTTOM TO THE UP)



ASSEMBLY METHOD OF THE MILL MIXER FOR SOY BEANS

❶Place the motor housing ④ on a flat table top.

❹When soy beans are to be milled, please check the dehydrating bowl ① by the screw bolt in alignment with the rectangular hole.

❷Place the bottom stand ② on the motor housing. (Be careful that the tenon of the bottom stand should be inserted in the recess.)

❺Place the miller ⑤ with its pattern upward in the dehydrating bowl and check it by the screw bolt.

❸Check the plastic flake ③ by the screw bolt.

❻Lock the nut ⑥ on the screw of the motor housing.

❼Hold the screw nut ⑥ with the larger hole of the screw spanner ⑥-1 and fasten the nut. Take the screw spanner out after working.

❽First hold the handle ⑧ with the index fingers with the other fingers just under its bending portions and the thumbs upward, then pull it backward until it gets into the recess of the top lid and is fixed.

❾Place soy beans in the funnel; then pour water into the drip dish and place it on the funnel.

❺Combine the top lid ② and the bottom stand. (Be careful of setting the protrusion of the top lid in the recess of the bottom stand.)

❿Insert the funnel ⑨ in the round hole of the top lid and push the flush board ⑨-1 forward until it is tightly stuck.

❶Place the dredge container ⑪ at the dredge outlet.

■(NOTE) Directions:

❶Please use the mixer according to the following steps: Turn on the switch, allow the flush board to be fixed, pour food grains in, place the drip dish in the funnel before pouring water in it; and then the flush board slowly moves away. In the operation, the water of the drip dish should be kept as full as 80% to 90% all the time and power source cannot be turned off without any cause. After you use it, dismantle it to rinse the parts and then dry the re-assemble mixer by means of dehydrating. When you prepare soy bean milk with this mixer, you can cover half of the drip hole (in the middle of the drip dish) with a tape and use half regular volume of water, if you want to make it thicker.

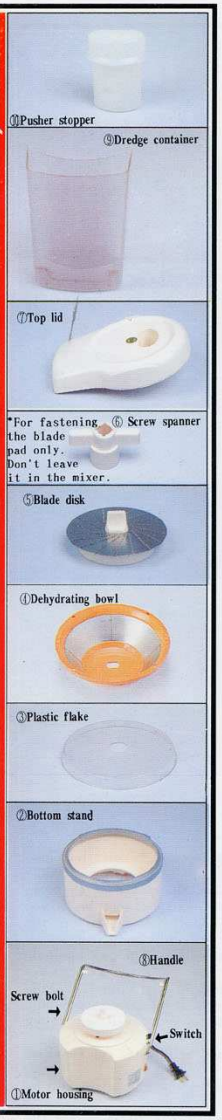
❷After the mixer is switched on, if the motor does not run, resulting in the auto-off by the switch, please rinse the parts ③ & ⑤ and the top of the motor housing before re-assembling them. Tighten up the nut ⑥ with the screw spanner before switching it on. Use it only when you confirm its normal operation.

❸Plastic portion should not be washed with hot water or dried by heater for fear of deformation.

❹Soy beans to be milled should not be mixed with any stone chips, otherwise the mixer will be damaged.

❺If the switch automatically cuts off power source because of improper use, please wash the dismantled parts first and then re-start it.

DISASSEMBLY OF THE FRUIT MIXER (REASSEMBLE THE PARTS IN THE SEQUENCE FROM THE BOTTOM TO THE UP)



ASSEMBLY METHOD OF THE FRUIT MIXER

❶Place the motor housing ① on a flat table top.

❷Place the bottom stand ② on the motor housing. (Be careful that the tenon of the bottom stand should be inserted in the recess.)

❸Check the plastic flake ③ by the screw bolt.

❹Check the dehydrating bowl ④ by the screw bolt in alignment with the rectangular hole.

❼Combine the top lid ⑦ and the bottom stand. (Be careful of setting the protrusion of the top lid in the recess of the bottom stand.)

❾Place the dredge container ⑨ at the dredge outlet.

❺Place the blade disk ⑤ in the dehydrating bowl and fasten it by turning it clockwise.

❽First hold the handle ⑧ with the index fingers with the other fingers just under its bending portions and the thumbs upward, then pull it backward until it gets into the recess of the top lid and is fixed.

❿Push the fruit to be squashed in with the pusher stopper ⑩.

❻Tighten up the blade disk ⑤ with the screw spanner when necessary. (The screw spanner should not be left in the mixer.)

■(NOTE) Directions:

❶ Don't place any thing in the mixer before it is switched on. Don't use too soft or over ripe fruit whose dredges and juice cannot be separated. After using it, dismantle it to wash the parts and dry the re-assembled one by means of dehydrating.

❷ After the mixer is switched on, if the motor does not run, resulting in the auto-off by the switch, please rinse the parts ③ & ④ and the top of the motor housing before re-assembling them. Tighten up the nut ⑥ with the screw spanner then switch it on again. Use it only when you confirm its normal operation.

❸ Plastic portion should not be washed with hot water or dried by heater for fear of deformation.